

青岛科技大学 2017 年 9 月 SCIE 收录的论文

(2017 年 9 月 14 日数据)

目前,我校有三个学科进入 ESI 国际排名世界前 1%行列,标志着我校在学科建设取得显著成效,在国际上已具备了较高的学术影响力,为学校进一步实施“双一流学科建设”奠定了坚实的基础。图书馆信息中心积极贯彻学校“第十次”党代会的精神,树立大服务的理念,通过对 WOS 大数据分析和科研关系算法,对数据进行深度加工处理、深度挖掘,从 3 月每月定期发布 SCIE 收录我校最新的文献,以推动我校内涵建设特别科研竞争力的发展,为学校科研管理、绩效评估和学科建设提供大数据参考和支撑。

2017 年 9 月 SCIE 共收录我校论文 41 篇(含第二作者单位及以下的),从研究方向、发文作者、发文机构、来源出版物和基金资助方面分析如下:

1. 研究方向:本期 41 篇论文研究方向涉及了多个自然学科,其前三的为化学学科(19 篇),工程学(10 篇)和材料学科(8 篇),说明我校优势学科不变,见图 1。

2. 发文作者:本期发文最多为我校化学院的李明等老师,均为 3 篇,占 7.317%;随后,为我校的罗细亮等老师,均为 2 篇,均占 4.878%,见图 2。

3. 发文机构:本期从发文机构分析图看我校与中科院合作 3 篇论文,与阿卜杜勒阿齐兹国王大学、路易斯安那州立大学、山东大学等单位的合作均为 2 篇论文,见图 3。

4. 来源出版物:本期论文发表的主要期刊为我校进入 ESI 三个学科方面的,具体见图 4。

5. 基金资助:本期论文国家自然科学基金资助 27 篇,山东省自然科学基金资助 7 篇,见图 5。

字段: 研究方向	记录数	占 41 的 %	柱状图
CHEMISTRY	19	46.341 %	
ENGINEERING	10	24.390 %	
MATERIALS SCIENCE	8	19.512 %	
PHYSICS	8	19.512 %	
SCIENCE TECHNOLOGY OTHER TOPICS	6	14.634 %	
ELECTROCHEMISTRY	5	12.195 %	
INSTRUMENTS INSTRUMENTATION	4	9.756 %	
POLYMER SCIENCE	4	9.756 %	
ENERGY FUELS	2	4.878 %	
MATHEMATICS	2	4.878 %	
THERMODYNAMICS	2	4.878 %	

图 1 : 研究方向分析图

字段: 作者	记录数	占 41 的 %	柱状图
LI M	3	7.317 %	■
LI ZB	3	7.317 %	■
SUI N	3	7.317 %	■
YU WW	3	7.317 %	■
CHEN JP	2	4.878 %	■
HU ZQ	2	4.878 %	■
JIE GF	2	4.878 %	■
LEI Y	2	4.878 %	■
LI H	2	4.878 %	■
LI SM	2	4.878 %	■
LIU FY	2	4.878 %	■
LIU MH	2	4.878 %	■
LIU SW	2	4.878 %	■
LUO XL	2	4.878 %	■
WANG K	2	4.878 %	■
WANG KP	2	4.878 %	■
WANG LN	2	4.878 %	■
WANG Y	2	4.878 %	■
XIN ZX	2	4.878 %	■
YU ST	2	4.878 %	■
ZHANG Q	2	4.878 %	■
ZHANG SJ	2	4.878 %	■
ZHANG X	2	4.878 %	■

图 2：发文作者分析图

字段: 机构	记录数	占 41 的 %	柱状图
QINGDAO UNIV SCI TECHNOL	40	97.561 %	■
CHINESE ACAD SCI	3	7.317 %	■
KING ABDULAZIZ UNIV	2	4.878 %	■
LOUISIANA STATE UNIV	2	4.878 %	■
SHANDONG UNIV	2	4.878 %	■
字段: 机构	记录数	占 41 的 %	柱状图

图 3：发文机构分析图

字段: 来源出版物名称	记录数	占 41 的 %	柱状图
SENSORS AND ACTUATORS B CHEMICAL	3	7.317 %	■
ANALYTICA CHIMICA ACTA	2	4.878 %	■
CHINESE JOURNAL OF ORGANIC CHEMISTRY	2	4.878 %	■
ENERGY	2	4.878 %	■
字段: 来源出版物名称	记录数	占 41 的 %	柱状图

字段: 基金资助机构	记录数	占 41 的 %	柱状图
NATIONAL NATURAL SCIENCE FOUNDATION OF CHINA	27	65.854 %	
NATURAL SCIENCE FOUNDATION OF SHANDONG PROVINCE	7	17.073 %	
KEY RESEARCH AND DEVELOPMENT PLAN OF SHANDONG PROVINCE	2	4.878 %	
NATURAL SCIENCE FOUNDATION OF SHANDONG PROVINCE OF CHINA	2	4.878 %	
SHANDONG PROVINCIAL NATURAL SCIENCE FOUNDATION	2	4.878 %	
TAISHAN SCHOLAR PROGRAM OF SHANDONG PROVINCE	2	4.878 %	

青岛科技大学 2017 年 9 月 SCIE 收录的论文明细清单

标题: Programmable strand displacement-based magnetic separation for simultaneous amplified detection of multiplex microRNAs by chemiluminescence imaging array

来源出版物: BIOSENSORS & BIOELECTRONICS 卷: 98 页: 234-239 DOI:
10.1016/j.bios.2017.06.060 出版年: DEC 15 2017

被引频次合计: 0

入藏号: WOS:000407538300033

地址: [Yue, Shuzhen; Bi, Sai] Qingdao Univ, Collaborat Innovat Ctr Marine Biomass Fiber Mat & Growing Base State Key Lab, Coll Chem & Chem Engrn, Lab Fiber Mat & Modern Text, Shandong Sinojapanese, Qingdao 266071, Peoples R China.

[Zhao, Tingting; Zhang, Zhipeng] Qingdao Univ Sci & Technol, Key Lab Sensor Anal Tumor Marker,

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ISSN: 0956-5663

eISSN: 1873-4235

第 2 条, 共 41 条

标题: Nano Au-Hg amalgam for Hg²⁺ and H₂O₂ detection

作者: Sui, N (Sui, Neng); Liu, FY (Liu, Fengya); Wang, K (Wang, Ke); Xie, FX (Xie, Fengxia); Wang, LN (Wang, Lina); Tang, JJ (Tang, Juanjuan); Liu, MH (Liu, Manhong); Yu, WW (Yu, William W.)

来源出版物: SENSORS AND ACTUATORS B-CHEMICAL 卷: 252 页: 1010-1015 DOI: 10.1016/j.snb.2017.06.081 出版年: NOV 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408277500120

地址: [Sui, Neng; Liu, Fengya; Wang, Ke; Xie, Fengxia; Liu, Manhong; Yu, William W.] Qingdao Univ Sci & Technol, Coll Mat Sci & Engr, Qingdao 266042, Peoples R China.

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ISSN: 0925-4005

第 3 条, 共 41 条

标题: Multiplexed fluorescence detection of microRNAs based on novel distinguishable quantum dot signal probes by cycle amplification strategy

作者: Jie, GF (Jie, Guifen); Zhao, Y (Zhao, Yang); Wang, XC (Wang, Xiaochun); Ding, CF (Ding, Caifeng)

来源出版物: SENSORS AND ACTUATORS B-CHEMICAL 卷: 252 页: 1026-1034 DOI: 10.1016/j.snb.2017.06.107 出版年: NOV 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408277500122

地址: [Jie, Guifen; Zhao, Yang; Wang, Xiaochun; Ding, Caifeng] Qingdao Univ Sci & Technol, Coll Chem & Mol Engr, Key Lab Sensor Anal Tumor Marker, Minist Educ, Qingdao 266042, Peoples R China.

通讯作者地址: Jie, GF; Ding, CF (通讯作者), Qingdao Univ Sci & Technol, Coll Chem & Mol Engr, Key Lab Sensor Anal Tumor Marker, Minist Educ, Qingdao 266042, Peoples R China.

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ISSN: 0925-4005

第 4 条, 共 41 条

标题: Fluorescent probe for Fe(III) with high selectivity and its application in living cells

作者: Wang, KP (Wang, Kun-Peng); Lei, Y (Lei, Yang); Zhang, SJ (Zhang, Si-Jie); Zheng, WJ (Zheng, Wen-Jun); Chen, JP (Chen, Ju-Peng); Chen, S (Chen, Shaojin); Zhang, Q (Zhang, Qi); Zhang, YB (Zhang, Yu-Bing); Hu, ZQ (Hu, Zhi-Qiang)

来源出版物: SENSORS AND ACTUATORS B-CHEMICAL 卷: 252 页: 1140-1145 DOI: 10.1016/j.snb.2017.07.184 出版年: NOV 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408277500137

地址: [Wang, Kun-Peng; Lei, Yang; Zhang, Si-Jie; Zheng, Wen-Jun; Chen, Ju-Peng; Chen, Shaojin; Zhang, Qi; Zhang, Yu-Bing; Hu, Zhi-Qiang] Qingdao Univ Sci & Technol, Key Lab Eco Chem Engr, Key Lab Sensor Anal Tumor Marker, Minist Educ, Coll Chem & Mol Engr, Qingdao 266042, Peoples R China.

通讯作者地址: Hu, ZQ (通讯作者), Qingdao Univ Sci & Technol, Key Lab Eco Chem Engr, Key Lab Sensor Anal Tumor Marker, Minist Educ, Coll Chem & Mol Engr, Qingdao 266042, Peoples R China.

电子邮件地址: huzhiqiang@qust.edu.cn

ISSN: 0925-4005

第 5 条, 共 41 条

标题: Heat integration of phenols and ammonia recovery process for the treatment of coal gasification wastewater

作者: Gai, HJ (Gai, Hengjun); Feng, YR (Feng, Yirong); Lin, KQ (Lin, Kaiqiang); Guo, K (Guo, Kai); Xiao, M (Xiao, Meng); Song, HB (Song, Hongbing); Chen, XL (Chen, Xiaolu); Zhou, H (Zhou, Hua)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 327 页: 1093-1101 DOI: 10.1016/j.cej.2017.06.033 出版年: NOV 1 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408663800112

地址: [Gai, Hengjun; Feng, Yirong; Lin, Kaiqiang; Guo, Kai; Xiao, Meng; Song, Hongbing; Chen, Xiaolu] Qingdao Univ Sci & Technol, Coll Chem Engr, Qingdao 266042, Peoples R China.

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ISSN: 1385-8947

eISSN: 1873-3212

第 6 条, 共 41 条

标题: Dual thermal- and pH-responsive polypeptide-based hydrogels

作者: Meng, FD (Meng, Fan-dong); Ni, YX (Ni, Yun-xia); Ji, SF (Ji, Si-fan); Fu, XH (Fu, Xiao-hui); Wei, YH (Wei, Yu-han); Sun, J (Sun, Jing); Li, ZB (Li, Zhi-bo)

来源出版物: CHINESE JOURNAL OF POLYMER SCIENCE 卷: 35 期: 10 特刊: SI 页: 1243-1252 DOI: 10.1007/s10118-017-1959-9 出版年: OCT 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408685200007

地址: [Meng, Fan-dong; Ni, Yun-xia; Ji, Si-fan; Fu, Xiao-hui; Wei, Yu-han; Sun, Jing; Li, Zhi-bo] Qingdao Univ Sci & Technol, Sch Polymer Sci & Engrn, Qingdao 266042, Peoples R China.

通讯作者地址: Sun, J; Li, ZB (通讯作者), Qingdao Univ Sci & Technol, Sch Polymer Sci & Engrn, Qingdao 266042, Peoples R China.

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ISSN: 0256-7679

eISSN: 1439-6203

第 7 条, 共 41 条

标题: Fabrication of a thin-layer PTFE coating exhibiting superhydrophobicity by supercritical CO₂

作者: Zhang, ZX (Zhang, Zhen-Xiu); Zhang, T (Zhang, Tao); Zhang, X (Zhang, Xin); Xin, ZX (Xin, Zhenxiang); Prakashan, K (Prakashan, K.)

来源出版物: PROGRESS IN ORGANIC COATINGS 卷: 111 页: 322-326 DOI: 10.1016/j.porgcoat.2017.06.019 出版年: OCT 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000407184600032

地址: [Zhang, Zhen-Xiu; Zhang, Tao; Zhang, Xin; Xin, Zhenxiang; Prakashan, K.] Qingdao Univ Sci & Technol, Sch Polymer Sci & Engrn, Key Lab Rubber Plast, Minist Educ, Shandong Prov Key Lab Rubber Plast, Qingdao 266042, Peoples R China.

通讯作者地址: Prakashan, K (通讯作者), Qingdao Univ Sci & Technol, Sch Polymer Sci & Engrn, Key Lab Rubber Plast, Minist Educ, Shandong Prov Key Lab Rubber Plast, Qingdao 266042, Peoples R China.

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ISSN: 0300-9440

第 8 条, 共 41 条

标题: Role of intrinsic hydrogen bonds in the assembly of perylene imide derivatives in solution and at the liquid-solid interface

作者: Guo, ZX (Guo, Zongxia); Wang, K (Wang, Kun); Yu, P (Yu, Ping); Zhang, SY (Zhang, Shengyue); Sun, K (Sun, Kai); Li, ZB (Li, Zhibo)

来源出版物: PHYSICAL CHEMISTRY CHEMICAL PHYSICS 卷: 19 期: 34 页: 23007-23014 DOI: 10.1039/c7cp04928e 出版年: SEP 14 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408671600039

地址: [Guo, Zongxia; Wang, Kun; Yu, Ping; Zhang, Shengyue; Li, Zhibo] QUST, Key Lab Biobased

Polymer Mat, Shandong Prov Educ Dept, Sch Polymer Sci & Engn, Qingdao 266042, Peoples R China.

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ISSN: 1463-9076

eISSN: 1463-9084

第 9 条, 共 41 条

标题: Highly luminescent, stable, transparent and flexible perovskite quantum dot gels towards light-emitting diodes

作者: Sun, C (Sun, Chun); Shen, XY (Shen, Xinyu); Zhang, Y (Zhang, Yu); Wang, Y (Wang, Yu); Chen, XR (Chen, Xingru); Ji, CY (Ji, Changyin); Shen, HZ (Shen, Hongzhi); Shi, HC (Shi, Hengchong); Wang, YD (Wang, Yiding); Yu, WW (Yu, William W.)

来源出版物: NANOTECHNOLOGY 卷: 28 期: 36 文献号: 365601 DOI: 10.1088/1361-6528/aa7c86 出版年: SEP 8 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000407455300001

地址: [Sun, Chun; Shen, Xinyu; Zhang, Yu; Chen, Xingru; Ji, Changyin; Shen, Hongzhi; Wang, Yiding; Yu, William W.] Jilin Univ, State Key Lab Integrated Optoelect, Coll Elect Sci & Engn, Changchun 130012, Jilin, Peoples R China.

[Sun, Chun; Yu, William W.] Qingdao Univ Sci & Technol, Coll Mat Sci & Engn, Qingdao 266042, Peoples R China.

[Wang, Yu] Chinese Acad Sci, Dalian Inst Chem Phys, Dalian 116023, Peoples R China.

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通讯作者地址: Zhang, Y; Yu, WW (通讯作者), Jilin Univ, State Key Lab Integrated Optoelect, Coll Elect Sci & Engn, Changchun 130012, Jilin, Peoples R China.

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ISSN: 0957-4484

eISSN: 1361-6528

第 10 条, 共 41 条

标题: Thiophene-based rhodamine as selective fluorescence probe for Fe(III) and Al(III) in living cells

作者: Wang, KP (Wang, Kun-Peng); Chen, JP (Chen, Ju-Peng); Zhang, SJ (Zhang, Si-Jie); Lei, Y (Lei, Yang); Zhong, H (Zhong, Hua); Chen, SJ (Chen, Shaojin); Zhou, XH (Zhou, Xin-Hong); Hu, ZQ (Hu, Zhi-Qiang)

来源出版物: ANALYTICAL AND BIOANALYTICAL CHEMISTRY 卷: 409 期: 23 页: 5547-5554

DOI: 10.1007/s00216-017-0490-8 出版年: SEP 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408440300016

地址: [Wang, Kun-Peng; Chen, Ju-Peng; Zhang, Si-Jie; Lei, Yang; Chen, Shaojin; Zhou, Xin-Hong; Hu, Zhi-Qiang] Qingdao Univ Sci & Technol, Key Lab Ecochem Engn, Minist Educ, Qingdao 266042, Peoples R China.

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通讯作者地址: Hu, ZQ (通讯作者), Qingdao Univ Sci & Technol, Key Lab Ecochem Engn, Minist Educ, Qingdao 266042, Peoples R China.

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ISSN: 1618-2642

eISSN: 1618-2650

第 11 条, 共 41 条

标题: A self-adjusting mechanism of schottky junction constructed by zero-bandgap graphene for highly efficient electrochemical biosensing

作者: Zhao, MG (Zhao, Minggang); Ding, LJ (Ding, Longjiang); Li, H (Li, Hui); Fan, SS (Fan, Sisi); Chen, SG (Chen, Shougang)

来源出版物: ELECTROCHIMICA ACTA 卷: 247 页: 306-313 DOI: 10.1016/j.electacta.2017.07.021 出版年: SEP 1 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408582300034

地址: [Zhao, Minggang; Ding, Longjiang; Fan, Sisi; Chen, Shougang] Ocean Univ China, Dept Mat Sci & Engn, Qingdao 266100, Peoples R China.

[Li, Hui] Qingdao Univ Sci & Technol, Dept Phys, Optoelect Mat & Technol Engn Lab Shandong, Qingdao 266100, Peoples R China.

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ISSN: 0013-4686

eISSN: 1873-3859

第 12 条, 共 41 条

标题: Engineering gold-based radiosensitizers for cancer radiotherapy

作者: Goswami, N (Goswami, Nirmal); Luo, ZT (Luo, Zhentao); Yuan, X (Yuan, Xun); Leong, DT (Leong, David Tai); Xie, JP (Xie, Jianping)

来源出版物: MATERIALS HORIZONS 卷: 4 期: 5 页: 817-831 DOI: 10.1039/c7mh00451f 出版年: SEP 1 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408590200005

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[Luo, Zhentao] Duke NUS, Med Sch, 8 Coll Rd, Singapore 169857, Singapore.

[Yuan, Xun] Qingdao Univ Sci & Technol, Coll Mat Sci & Engr, Qingdao 266042, Peoples R China.

通讯作者地址: Xie, JP (通讯作者), Natl Univ Singapore, Dept Chem & Biomol Engr, 4 Engr Dr 4, Singapore 117585, Singapore.

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ISSN: 2051-6347

eISSN: 2051-6355

第 13 条, 共 41 条

标题: Photoelectrochemical dopamine sensor based on a gold electrode modified with SnSe nanosheets

作者: Hun, X (Hun, Xu); Wang, SS (Wang, Shanshan); Mei, SY (Mei, Shuyu); Qin, HQ (Qin, Hongqing); Zhang, H (Zhang, Hui); Luo, XL (Luo, Xiliang)

来源出版物: MICROCHIMICA ACTA 卷: 184 期: 9 页: 3333-3338 DOI: 10.1007/s00604-017-2347-4 出版年: SEP 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000407371700032

地址: [Hun, Xu; Wang, Shanshan; Qin, Hongqing; Zhang, Hui; Luo, Xiliang] Qingdao Univ Sci & Technol, State Key Lab Base Ecochem Engr, Minist Educ, Coll Chem & Mol Engr, Key Lab Sensor Anal Tumor Ma, Qingdao 266042, Peoples R China.

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ISSN: 0026-3672

eISSN: 1436-5073

第 14 条, 共 41 条

标题: An electrical super-insulator prototype of 1D gas-solid Al₂O₃ nanocell

作者: Xin, M (Xin, Meng); Chang, ZS (Chang, Zhengshi); Luo, HY (Luo, Haiyun); Zeng, R (Zeng, Rong); Zhang, GJ (Zhang, Guanjun); Lei, QQ (Lei, Qingquan)

来源出版物: NANO ENERGY 卷: 39 页: 95-100 DOI: 10.1016/j.nanoen.2017.06.031 出版年: SEP 2017

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000408878200011

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第 15 条, 共 41 条

标题: Absolute navigation for Mars final approach using relative measurements of X-ray pulsars and Mars orbiter

作者: Wang, S (Wang, Shuo); Cui, PY (Cui, Pingyuan); Gao, A (Gao, Ai); Yu, ZS (Yu, Zhengshi); Cao, ML (Cao, Menglong)

来源出版物: ACTA ASTRONAUTICA 卷: 138 特刊: SI 页: 68-78 DOI: 10.1016/j.actaastro.2017.05.017 出版年: SEP 2017

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第 16 条, 共 41 条

标题: Recursive parameter identification of the dynamical models for bilinear state space systems

作者: Zhang, X (Zhang, Xiao); Ding, F (Ding, Feng); Alsaadi, FE (Alsaadi, Fuad E.); Hayat, T (Hayat, Tasawar)

来源出版物: NONLINEAR DYNAMICS 卷: 89 期: 4 页: 2415-2429 DOI: 10.1007/s11071-017-3594-y 出版年: SEP 2017

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第 17 条, 共 41 条

标题: Lewis Acidic Ionic Liquid [Bmim]FeCl₄ as a High Efficient Catalyst for Methanolysis of Poly (lactic acid)

作者: Liu, HQ (Liu, Huiqing); Zhao, RY (Zhao, Ruiyang); Song, XY (Song, Xiuyan); Liu, FS (Liu, Fusheng); Yu, ST (Yu, Shitao); Liu, SW (Liu, Shiwei); Ge, XP (Ge, Xiaoping)

来源出版物: CATALYSIS LETTERS 卷: 147 期: 9 页: 2298-2305 DOI: 10.1007/s10562-017-2138-x 出版年: SEP 2017

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地址: [Liu, Huiqing; Zhao, Ruiyang; Song, Xiuyan; Liu, Fusheng; Yu, Shitao; Liu, Shiwei; Ge, Xiaoping] Qingdao Univ Sci & Technol, Coll Chem Engr, 53 Zhengzhou Rd, Qingdao 266042, Peoples R China.

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第 18 条, 共 41 条

标题: Generated photocatalytic performance of h-BN sheet by coupling with reduced graphene oxide/fluorid: A DFT study

作者: Lu, BC (Lu, Baichuan); Jia, J (Jia, Jun); Guo, FJ (Guo, Fengjuan); Li, DY (Li, Dongyang); Zhao, YH (Zhao, Yunhao); Zhao, X (Zhao, Xian); Gao, HT (Gao, Hongtao)

来源出版物: PHYSICA E-LOW-DIMENSIONAL SYSTEMS & NANOSTRUCTURES 卷: 93 页: 46-53 DOI: 10.1016/j.physe.2017.04.025 出版年: SEP 2017

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地址: [Lu, Baichuan; Jia, Jun; Guo, Fengjuan; Li, Dongyang; Gao, Hongtao] Qingdao Univ Sci & Technol, Minist Educ, Key Lab Sensor Anal Tumor Marker, Qingdao 266042, Peoples R China.

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第 19 条, 共 41 条

标题: The Organic-Aqueous Extraction of Natural Eucommia ulmoides Rubber and Its Properties and Application in Car Radial Tires

作者: Xia, L (Xia, Lin); Wang, Y (Wang, Yan); Ma, ZG (Ma, Zhenguo); Xin, ZX (Xin, Zhenxiang)

来源出版物: ADVANCES IN POLYMER TECHNOLOGY 卷: 36 期: 3 文献号: 21607 DOI: 10.1002/adv.21607 出版年: FAL 2017

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第 20 条, 共 41 条

标题: Efficient encoding for bounded model checking of timed automata

作者: Chen, ZX (Chen, Zuxi); Xu, ZW (Xu, Zhongwei); Du, JW (Du, Junwei); Mei, M (Mei, Meng); Guo, J (Guo, Jing)

来源出版物: IEEJ TRANSACTIONS ON ELECTRICAL AND ELECTRONIC ENGINEERING 卷: 12 期: 5 页: 710-720 DOI: 10.1002/tee.22457 出版年: SEP 2017

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第 21 条, 共 41 条

标题: AgNPs-3D nanostructure enhanced electrochemiluminescence of CdSe quantum dot coupled with strand displacement amplification for sensitive biosensing of DNA

作者: Jiao, M (Jiao, Meng); Jie, GF (Jie, Guifen); Tan, L (Tan, Lu); Niu, SY (Niu, Shuyan)

来源出版物: ANALYTICA CHIMICA ACTA 卷: 983 页: 166-172 DOI: 10.1016/j.aca.2017.06.022 出版年: AUG 29 2017

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第 22 条, 共 41 条

标题: Aptamer induced multicoloured Au NCs-MoS₂ "switch on" fluorescence resonance energy transfer biosensor for dual color simultaneous detection of multiple tumor markers by single wavelength excitation

作者: Xu, SH (Xu, Shenghao); Feng, XY (Feng, Xiuying); Gao, T (Gao, Teng); Liu, GF (Liu, Gufan); Mao, YN (Mao, Yaning); Lin, JH (Lin, Jiehua); Yu, XJ (Yu, Xijuan); Luo, XL (Luo, Xiliang)

来源出版物: ANALYTICA CHIMICA ACTA 卷: 983 页: 173-180 DOI: 10.1016/j.aca.2017.06.023 出版年: AUG 29 2017

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第 23 条, 共 41 条

标题: Diameter and thermal treatment dependent structure and optical properties of

poly(3-hexylthiophene) nanotubes

作者: Xiang, WZ (Xiang, Weizhong); Sun, XL (Sun, Xiaoli); Ren, ZJ (Ren, Zhongjie); Zhang, JM (Zhang, Jianming); Li, HH (Li, Huihui); Yan, SK (Yan, Shouke)

来源出版物: JOURNAL OF MATERIALS CHEMISTRY C 卷: 5 期: 32 页: 8315-8322 DOI: 10.1039/c7tc00947j 出版年: AUG 28 2017

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第 24 条, 共 41 条

标题: Phase Behavior and Thermodynamic Model Parameters in Simulations of Extractive Distillation for Azeotrope Separation

作者: Li, M (Li, Min); Xu, XC (Xu, Xicai); Li, X (Li, Xin); Ma, K (Ma, Kang); Qin, B (Qin, Bin); Zhu, ZY (Zhu, Zhaoyou); Wang, YL (Wang, Yinglong)

来源出版物: SCIENTIFIC REPORTS 卷: 7 文献号: 9497 DOI: 10.1038/s41598-017-09088-2 出版年: AUG 25 2017

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地址: [Li, Min; Xu, Xicai; Li, Xin; Ma, Kang; Qin, Bin; Zhu, Zhaoyou; Wang, Yinglong] Qingdao Univ Sci & Technol, Coll Chem Engn, Qingdao 266042, Peoples R China.

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第 25 条, 共 41 条

标题: Prediction subcellular localization of Gram-negative bacterial proteins by support vector machine using wavelet denoising and Chou's pseudo amino acid composition

作者: Yu, B (Yu, Bin); Li, S (Li, Shan); Chen, C (Chen, Cheng); Xu, JM (Xu, Jiameng); Qiu, WY (Qiu, Wenying); Wu, X (Wu, Xue); Chen, RX (Chen, Ruixin)

来源出版物: CHEMOMETRICS AND INTELLIGENT LABORATORY SYSTEMS 卷: 167 页: 102-112

DOI: 10.1016/j.chemolab.2017.05.009 出版年: AUG 15 2017

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地址: [Yu, Bin; Li, Shan; Chen, Cheng; Xu, Jiameng; Qiu, Wenying; Wu, Xue; Chen, Ruixin] Qingdao Univ Sci & Technol, Coll Math & Phys, Dept Math, Qingdao 266061, Peoples R China.

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第 26 条, 共 41 条

标题: Structural elucidation of hydro-products from hydrothermal carbonization of loblolly pine at different temperatures using NMR techniques

作者: Wu, Q (Wu, Qiong); Huang, L (Huang, Lang); Yu, ST (Yu, Shitao); Liu, SW (Liu, Shiwei); Xie, CX (Xie, Congxia); Ragauskas, AJ (Ragauskas, Arthur J.)

来源出版物: ENERGY 卷: 133 页: 171-178 DOI: 10.1016/j.energy.2017.05.040 出版年: AUG 15 2017

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第 27 条, 共 41 条

标题: Numerical investigation on VIV energy harvesting of bluff bodies with different cross sections in tandem arrangement

作者: Zhang, BS (Zhang, Baoshou); Song, BW (Song, Baowei); Mao, ZY (Mao, Zhaoyong); Tian, WL (Tian, Wenlong); Li, BY (Li, Boyang)

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第 28 条, 共 41 条

标题: In situ polymerization of supramolecular nanorods assembled from polymerizable perylene bisimide

作者: Sun, Y (Sun, Yan); Li, ZB (Li, Zhibo)

来源出版物: POLYMER CHEMISTRY 卷: 8 期: 30 页: 4422-4427 DOI: 10.1039/c7py00895c

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第 29 条, 共 41 条

标题: Colorimetric Detection of Ascorbic Acid Based on the Trigger of Gold Nanoparticles Aggregation by Cr(III) Reduced from Cr(VI)

作者: Sui, N (Sui, Ning); Liu, FY (Liu, Fengya); Li, TL (Li, Tailing); Wang, LN (Wang, Lina); Wang, T (Wang, Tao); Liu, MH (Liu, Manhong); Yu, WW (Yu, William W.)

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地址: [Sui, Ning; Liu, Fengya; Li, Tailing; Wang, Tao; Liu, Manhong; Yu, William W.] Qingdao Univ Sci & Technol, Coll Mat Sci & Engrn, Qingdao 266042, Peoples R China.

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第 30 条, 共 41 条

标题: Spectral Efficiency and Energy Efficiency of Pulse-Amplitude Modulation Using 1.3 μm Wafer-Fusion VCSELs for Optical Interconnects

作者: Wolf, P (Wolf, Philip); Li, H (Li, Hui); Caliman, A (Caliman, Andrei); Mereuta, A (Mereuta, Alexandru); Iakovlev, V (Iakovlev, Vladimir); Sirbu, A (Sirbu, Alexei); Kapon, E (Kapon, Elyahou); Bimberg, D (Bimberg, Dieter)

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第 31 条, 共 41 条

标题: Recovery of Co(II) and Ni(II) from chloride leach solution of nickel laterite ore by solvent extraction with a mixture of Cyanex 301 and TBP

作者: Wang, LY (Wang, Ling Yun); Lee, MS (Lee, Man Seung)

来源出版物: JOURNAL OF MOLECULAR LIQUIDS 卷: 240 页: 345-350 DOI: 10.1016/j.molliq.2017.05.103 出版年: AUG 2017

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第 32 条, 共 41 条

标题: Silver nanoprisms/silicone hybrid rubber materials and their optical limiting property to femtosecond laser

作者: Li, CF (Li, Chunfang); Liu, M (Liu, Miao); Jiang, NK (Jiang, Nengkai); Wang, CL (Wang, Chunlei); Lin, WH (Lin, Weihong); Li, DX (Li, Dongxiang)

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第 33 条, 共 41 条

标题: Stable formamide/palygorskite nanostructure hybrid material fortified by high-pressure homogenization

作者: Xu, JX (Xu, Jixiang); Wang, WB (Wang, Wenbo); Wang, AQ (Wang, Aiqin)

来源出版物: POWDER TECHNOLOGY 卷: 318 页: 1-7 DOI: 10.1016/j.powtec.2017.05.032 出版年: AUG 2017

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第 34 条, 共 41 条

标题: Experimental study on magnetic induction property of solenoid coil used in cooling water treatment system

作者: Liu, BC (Liu, Bingcheng); Cao, K (Cao, Kui); Li, GL (Li, Guanlin); Li, YY (Li, Yangyang); Jia, WG (Jia, Wenguang); Zhang, YF (Zhang, Yunfei)

来源出版物: JOURNAL OF WATER SUPPLY RESEARCH AND TECHNOLOGY-AQUA 卷: 66 期: 5 页: 353-360 DOI: 10.2166/aqua.2017.020 出版年: AUG 2017

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地址: [Liu, Bingcheng; Cao, Kui; Li, Guanlin; Li, Yangyang; Jia, Wenguang] Qingdao Univ Sci & Technol, Coll Electromech Engrn, Qingdao 266061, Shandong, Peoples R China.

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第 35 条, 共 41 条

标题: Tetrabutylammonium Iodide/t-Butylhydroperoxide Catalytic/Oxidative Synthesis of Thiazolylidene Derivatives

作者: Yu, L (Yu Le); Liu, RJ (Liu Ruijuan); Li, M (Li Ming)

来源出版物: CHINESE JOURNAL OF ORGANIC CHEMISTRY 卷: 37 期: 7 页: 1800-1807 DOI: 10.6023/cjoc201701045 出版年: JUL 2017

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标题: Efficient Copper-Catalyzed Coupling Reaction for the Synthesis of Benzo[4,5]imidazo[1,2-b]pyrazoles

作者: Cui, T (Cui Tao); Li, CX (Li Congxiang); Li, M (Li Ming); Wen, LR (Wen Lirong)

来源出版物: CHINESE JOURNAL OF ORGANIC CHEMISTRY 卷: 37 期: 6 页: 1487-1493 DOI: 10.6023/cjoc201612029 出版年: JUN 2017

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第 37 条, 共 41 条

标题: Oscillation of nonlinear second-order neutral delay differential equations

作者: Yang, JS (Yang, Jiashan); Wang, JJ (Wang, Jingjing); Qin, XW (Qin, Xuewen); Li, TX (Li, Tongxing)

来源出版物: JOURNAL OF NONLINEAR SCIENCES AND APPLICATIONS 卷: 10 期: 5 页: 2727-2734 DOI: 10.22436/jnsa.010.05.39 出版年: 2017

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第 38 条, 共 41 条

标题: Analysis on grease lubrication properties of the tripod sliding universal coupling in automotive transmission shaft

作者: Zhou, Y (Zhou, Ye); Chang, DG (Chang, Degong); Li, SM (Li, Songmei)
来源出版物: INDUSTRIAL LUBRICATION AND TRIBOLOGY 卷: 69 期: 4 页: 598-604 DOI:
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标题: An uncooperative ordering policy with time-varying price and learning curve for
time-varying demand under trade credit
作者: Wu, CF (Wu, Chengfeng); Zhao, QH (Zhao, Qihong)
来源出版物: EUROPEAN JOURNAL OF INDUSTRIAL ENGINEERING 卷: 11 期: 3 页: 380-402
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标题: Biocompatibility of filomicelles prepared from poly(ethylene glycol)-polylactide diblock
copolymers as potential drug carrier
作者: Shen, X (Shen, Xin); Liu, X (Liu, Xue); Li, RY (Li, Rongye); Yun, P (Yun, Peng); Li, CL (Li,
Chenglong); Su, F (Su, Feng); Li, SM (Li, Suming)
来源出版物: JOURNAL OF BIOMATERIALS SCIENCE-POLYMER EDITION 卷: 28 期: 15 页:
1677-1694 DOI: 10.1080/09205063.2017.1344383 出版年: 2017
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标题: Lead-free and amorphous organic-inorganic hybrid materials for photovoltaic applications: mesoscopic $\text{CH}_3\text{NH}_3\text{MnI}_3/\text{TiO}_2$ heterojunction

作者: Zhang, XX (Zhang, Xianxi); Yin, J (Yin, Jie); Nie, ZH (Nie, Zhonghao); Zhang, Q (Zhang, Qian); Sui, N (Sui, Ning); Chen, BL (Chen, Baoli); Zhang, YT (Zhang, Yingtian); Qu, KG (Qu, Konggang); Zhao, JS (Zhao, Jinsheng); Zhou, HW (Zhou, Huawei)

来源出版物: RSC ADVANCES 卷: 7 期: 59 页: 37419-37425 DOI: 10.1039/c7ra04235c 出版年: 2017

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